Summit Academy Site

700 AM

WP 146 | Corner 3 Flags Rd 0463713 3808725

Rubber rabbit brush scrub

Site has prior disturbance

Encelia farinosa Dom

Schismus barbatus A

Hirschfeldia incana c

Amsinckia tessellata c

Bromus rubens o

Salzaria mexicana

Sisymbrium orientale altissimum

Bromus diandrus a

Bromus tectorum o

Salsola tragus

Quercus brenfolia uncommon on site

Hesperia glandulifera

Erogonum Annual

Pectocarya linearis c..

Stipa speciosa poor condition

Erodium cicutarium

Encelia linearifolia

Tetradymia spinosa

Possible disturbed annual grassland mapping unit

Encamenia linearifolia?
Euphorbia albomarginata
Pectocarya penicillata
Soils c sandy gravelly
Hordeum leporinum

---

owl roosting
Denser shrub area
Chrysothamnus nauseosus p.m
Artemisia tridentata ssp
Lessingia glandulifera
Amsinckia tessellata
Encamena coryphaei
no obvious channels onsite although some erosion channels
Bromus rubens
Schismus barbatus
Bromus tectorum
Stipa speciosa
Euphorbia albomarginata
Pectocarya penicillata
Hirschfeldia incana
Sisymbrium orientale
Ambrosia acanthicarpa
Bromus diandrus
Amsinckia tessellata
Salsola tragus
Salsola kali
Salsola soda
Salsola tragus
Salsola kali
Salsola soda
Salsola tragus
Salsola kali
Salsola soda

150
SW
Corner

Chrys scrub
Fairly dense stands
Ericameria nauseosa, w/
E. Cooperi & E linearifolia
w/ Bromus rubens Pectocarya Penicillata
Schismus barbatus
Hesperia glandulifera
Stipa speciosa, Amsinckia tessellata
Bromus tectorum
Bromus diandrus

151
NW
Corner

Caeter wren

Dist Angrassland Salsola
Schismus barbatus
Bromus rubens
Hirschfeldia incana
Sisymbrium orientale
Chrysothamnus nauseosa
Amsinckia tessellata
Lessingia glandulifera
Bromus diandrus
Bromus tectorum
Ambrosia acanthicarpa
Euphorbia albo
Pectocarya linearis

DUP 152 NW corner of site

Rabbitbrush / grassland
Open stands Ericameria nauseosa
Tetradymia spinosa, Ericameria
linearifolia E cooperi Salzania mexicana
w/ large open areas containing
Schismus barbatus Amsinckia tessellata
Pectocarya linearis, P. penicillata
Stipa speciosa Salvadora
Euphorbia albo

Joshua trees

Observed Adjacent to
Project Site

Lycium Cooperi
Juniperus californica

Joshua tree 1 JT1 31" c

JT-1 0463742 3808633

5' 9' tall no branches

Joshua tree 2 JT 2

0463745 3808598

2 trees 30" Gall 12" c

Joshua tree 3

0463751

3808574 5 ft tall 18" c

Joshua tree 4 JT4 2 trees

0463709

3808549

28" tall 18"

48" tall

Joshua tree 5

6ft tall 30"

0463783

3808585

Joshua Tree 6
0463 829 3808570

15 ft tall 53
Multibranched

Joshua Tree 7.
2 trees
0463 846 3808606
3 trees single trunk
6ft 4ft 32" c

Joshua Tree 8
0463 862 3808632
1 multibranched
12ft tall 66" c

Restart this locality

Joshua tree 9
0463 866 3808597
1 tree multitrunk 9ft tall 90" c
1 tree multr trunk has been
Cut & on the ground

Joshua tree 10
0463 846 3808680

2 trees Single trunk
5 ft 10" Single trunk 24" C

11 Joshua tree 11 1012
w/small ones
0463859 3808719
1 6 ft tall 40" C Single trunk
2 24" tall | starting to branch out

12 Joshua tree 12
0463884 3808715
45" tall 22" C

13 Joshua tree 13
0463872 3808660
3 20 tall single trunk 16" C

14? Three Three Joshua trees

40" high

0463 764 3808546